



BETTER BIKEWAYS SJ

Explore your city.



Schedule for the Evening

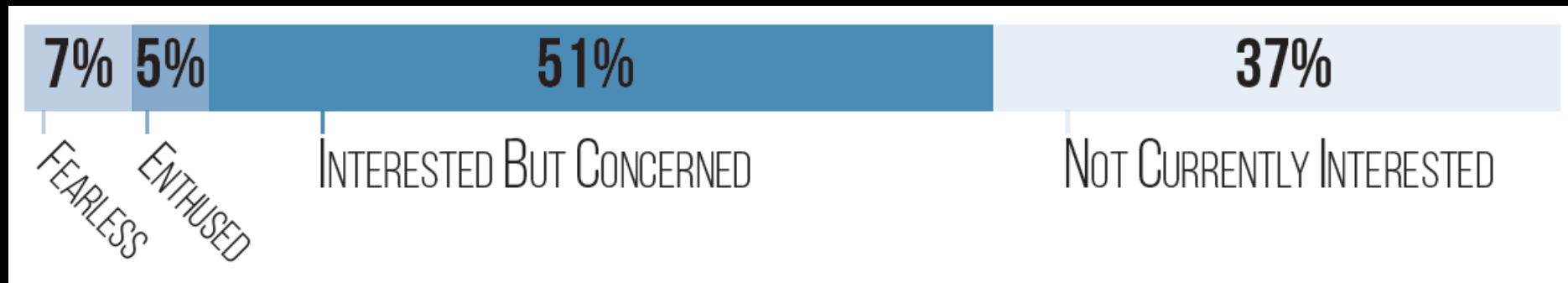
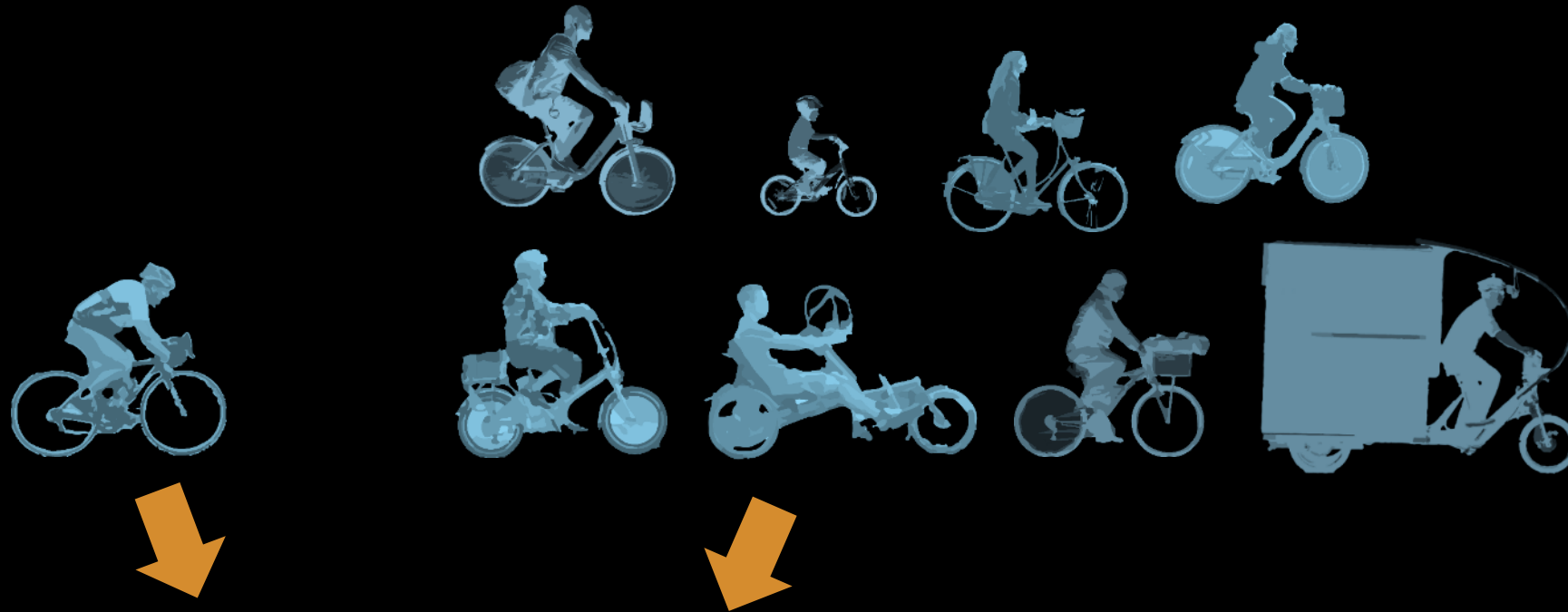
- Welcome and Introductions
- Meeting Purpose
- Why Better Bikeways?
- What Has Been Done So Far?
- Network Overview
 - St. John Street Bike Boulevard
 - 4th Street Lane Options
 - Parking Changes
- Construction Schedule
- Review Plans

Welcome and Introductions

Meeting Purpose

- Make sure you are well-informed as construction nears.
- Get your feedback, particularly about areas with new or multiple design options.

Why Better Bikeways?



What is a Better Bikeway?



- Protected
- Calm
- All Ages and Abilities

What Has Happened So Far?

Outreach Events, Meetings, & Partners

- Pop-up Bikeway & Media Coverage
- 5 Community Meetings
- 20+ Neighborhood & Stakeholder Meetings
- Website & Social Media
- Survey (~600 responses)
- Project Postcards
- Business Flyering



Network Overview: Four Strategies

Protected Bike Lanes



Two Direction Cycletrack



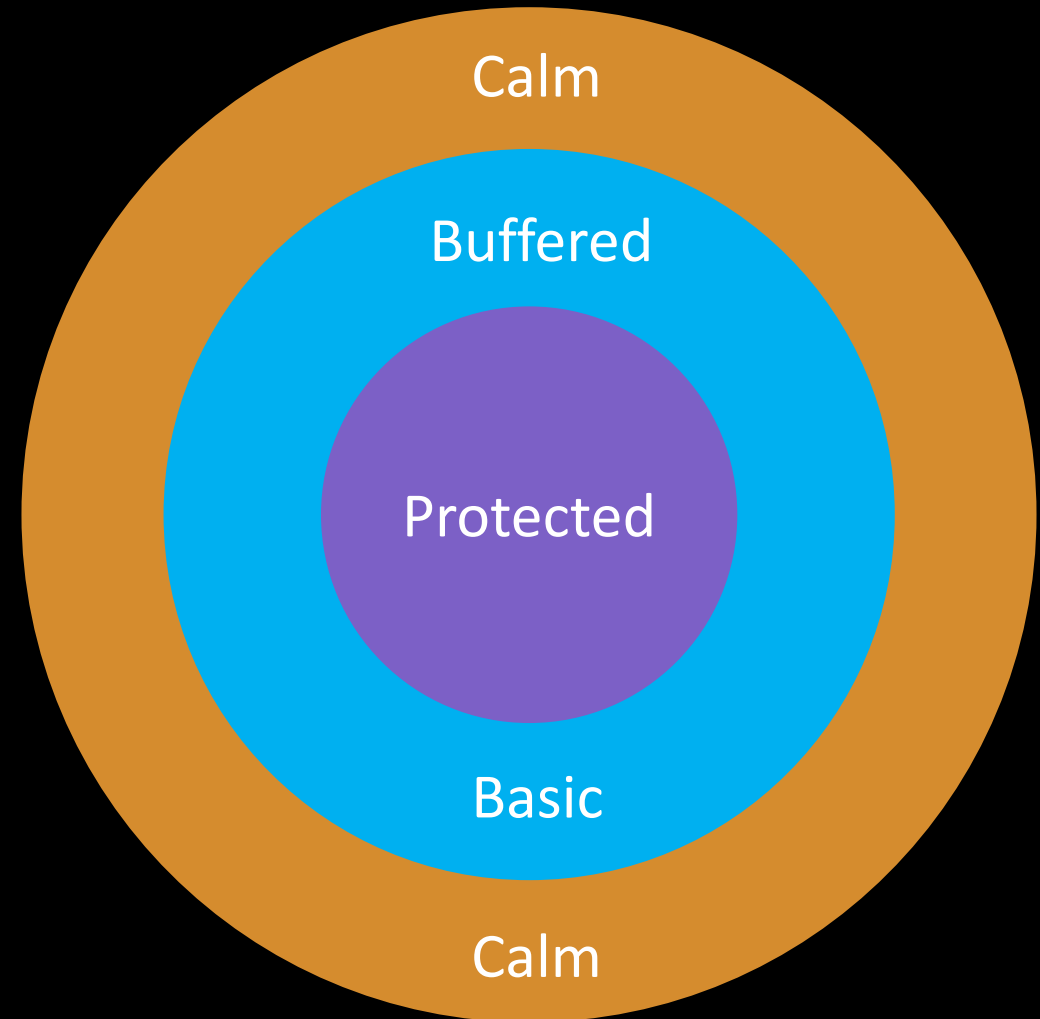
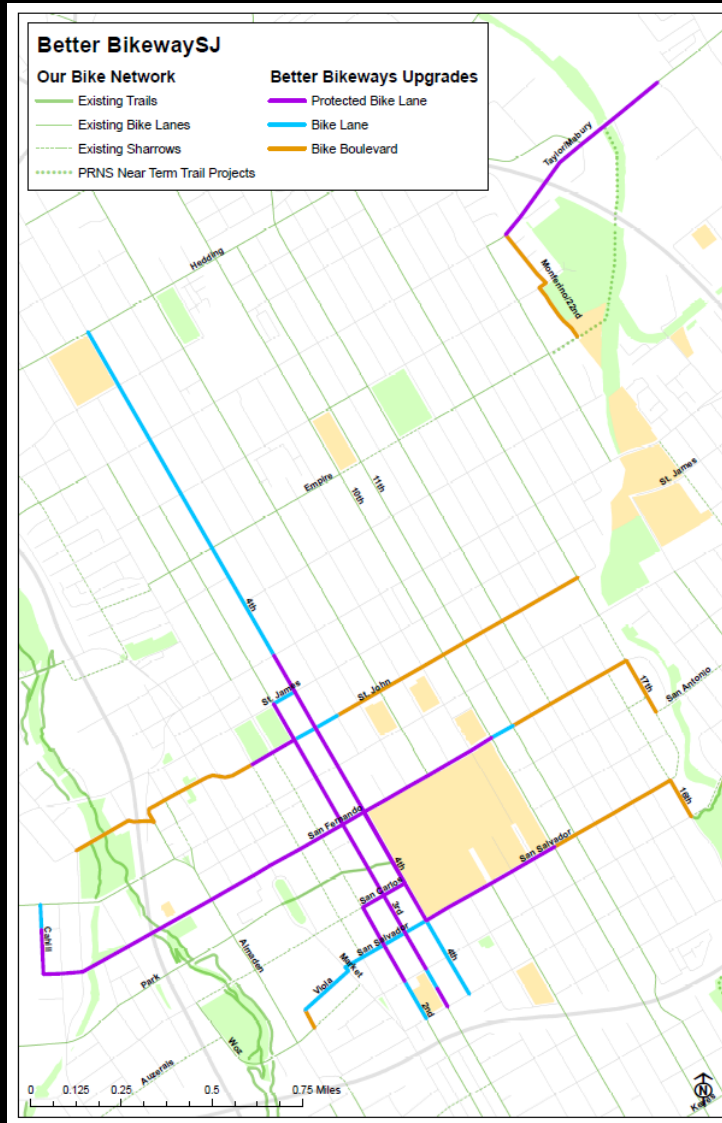
Traditional Bike Lanes



Calm Streets

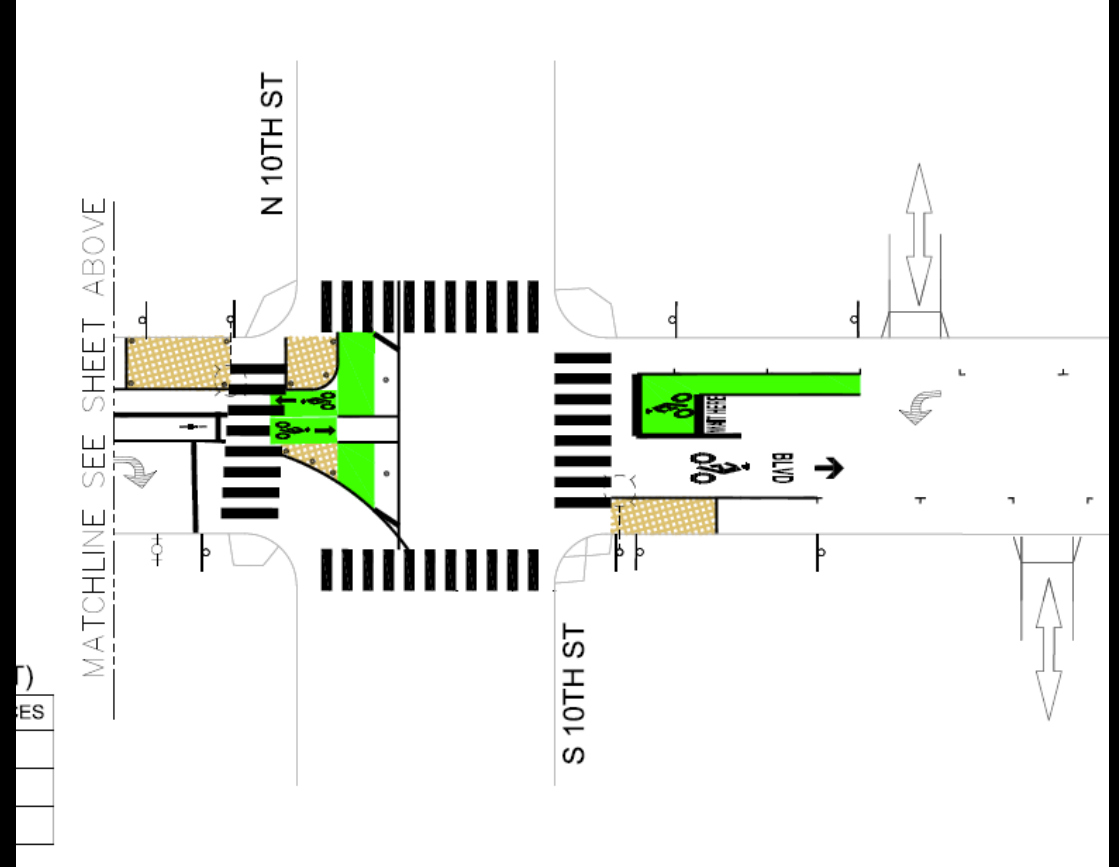


Network Overview



St. John Street

- The goals of a bike boulevard are to reduce traffic speeds and traffic volumes.
- A diverter at 10th Street will discourage through traffic on St. John Street.
- In future years, a traffic circle at 5th Street will also help calm traffic.



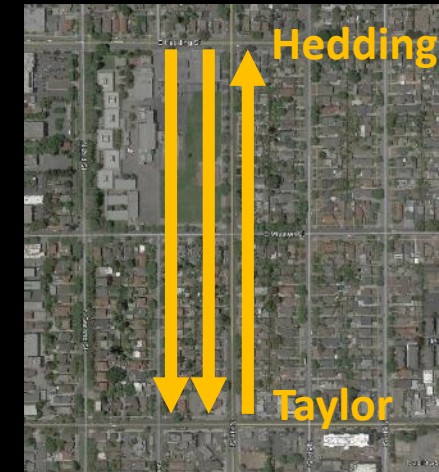
Fourth Street: Context

- Two options are shown on the next slides.
- Average Daily Traffic Volume is currently 8,700 vehicles.
- During commute hour, traffic can queue up at Taylor and Hedding Streets.
- Both options would add turn pockets at the traffic signals.
- Jackson to Taylor has a time restricted parking lane. It will be converted into unrestricted parking.

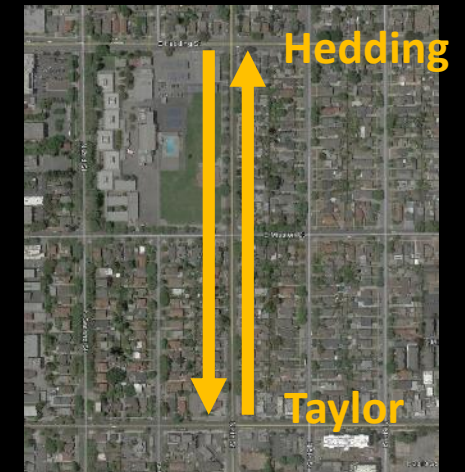


Fourth Street: Options

A



B



Fourth Street: Benefits and Trade-Offs

Option A: Three Lane Arrangement

- Southbound PM commute hour traffic queues remain the same at Hedding and Taylor.
- Basic bike lanes (no buffer).
- Parking removal at the intersection of Mission Street (approx. 6 homes).

Option B: Two Lane Arrangement

- Longer queues during southbound PM commute hour at Hedding and Taylor, increasing backup on those streets.
- Buffered bike lanes.
- No parking removal necessary for turn lanes.

Parking Changes

- Please see the larger map and table for exact locations.
- Parking spaces are relocated and removed to make the new street design functional and safe.
- In some locations, new parking was added to make up for parking loss on nearby blocks.



Construction Schedule

- Better BikewaysSJ will be implemented as part of the City's pavement maintenance program.
- San Salvador Street is the first Better BikewaySJ to go into construction beginning next week (mid-July). Included in this corridor is Viola St, 16th St, and 17th St.
- The rest of the streets will be paved in September, with final striping and installation continuing into early October.

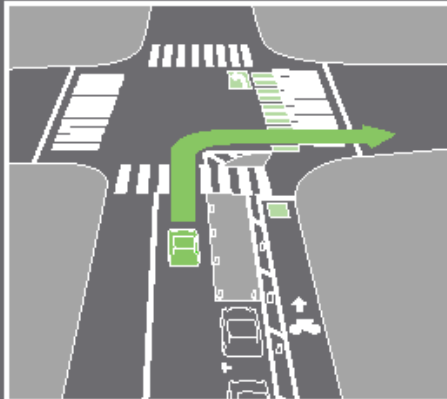
New Design Outreach



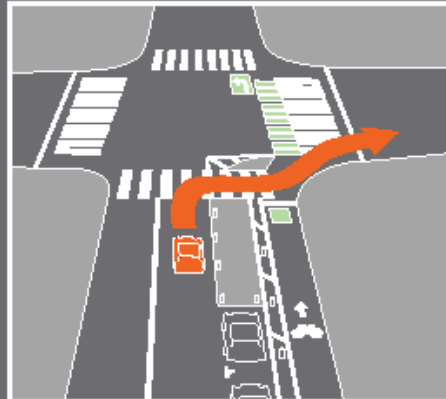
How to make a right turn in a protected intersection



[sanjoseca.gov/
betterbikeways](http://sanjoseca.gov/betterbikeways)



Turn *around* the corner
island. Yield to bicyclists
and pedestrians.



Don't turn through the
crosswalk & crossbike.

How to use the new street



Drive

Stay in the moving
lane. Do not drive in
parking lane or
bicycle lane.

Park

Park your car in
the marked
parking stalls
to the left of
the buffer and
bicycle lane.

Load

Use buffer
zone to get to
parked cars.
Look for
passing bikes
when opening
car doors.

Bike

Ride in the
new bicycle
lanes. Watch
for crossing
pedestrians.

Walk

Look for
oncoming
bicycles when
crossing new
bicycle lanes.



SAN SALVADOR STREET

Better Bikeways San José upgrades streets to support safety, placemaking,
and local business.

Visit sanjoseca.gov/betterbikeways for more information.



Review Plan Details



You may also share feedback by email or phone.

Email: bike.ped@sanjoseca.gov

Phone: (408) 795-1610

Future meetings and project updates are posted at sanjoseca.gov/betterbikeways.

Thank You!

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